APPLICATION DATA SHEET

Electronic Version v14

Stylesheet Version v14.0

Title of Invention

BICYCLE SHIFT CONTROL APPARATUS THAT SELECTIVELY RESTRICTS SPEED STAGES

Application Type : regular, utility
Attorney Docket Number : SIC-03-045

Correspondence address:

Customer Number: 29863

Priority Data:

Doc.No: 2003-047408; Country -JP; Date: 2003-02-25 us-priority-claimed

Inventors Information:

Inventor 1:

Applicant Authority Type: Inventor **Citizenship:** JP

Given Name: Kazuhiro Family Name: Takeda

Residence:

City of Residence: Sakai
Country of Residence: JP

Address-1 of Mailing Address: 874-1-201, Fukainakamachi

Address-2 of Mailing Address:

City of Mailing Address: Sakai

State of Mailing Address:

Postal Code of Mailing Address:

Country of Mailing Address: JP

Phone: Fax: E-mail:

Inventor 2:

Applicant Authority Type: Inventor Citizenship: JP

Given Name:	Tadashi
Family Name:	lchida
Residence:	
City of Residence:	lkoma-shi
Country of Residence:	JP
Address-1 of Mailing Address:	215-53, Tawaraguchi-cho
Address-2 of Mailing Address:	
City of Mailing Address:	lkoma-shi
State of Mailing Address:	
Postal Code of Mailing Address:	
Country of Mailing Address:	JP
Phone:	
Fax:	
E-mail:	
Attorney Information:	
practitioner(s) at Customer Number	:
29863	
as our attorney(s) or agent(s) to prosecute the application identified above, and to transact all	
business in the United States Patent and Trademark Office connected therewith.	
business in the United States Patent a	nd Trademark Office confrected therewith.
	nd Frademark Office connected therewith.
Publication Information:	nd Frademark Office conflected therewith.
	na Fragemark Office conflected therewith.
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center -	na Fragemark Office conflected therewith.
Publication Information: Suggested Figure for Publication - 7 Suggested Classification -	na Fragemark Office confrected therewith.
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets - 15	na Fragemark Office confrected therewith.
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center -	Shimano, Inc.
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets - 15 Assignee 1:	
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets - 15 Assignee 1: Organization Name:	Shimano, Inc.
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets - 15 Assignee 1: Organization Name: Address-1 of Mailing Address:	Shimano, Inc.
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets - 15 Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address:	Shimano, Inc. 3-77, Oimatsu-cho
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets - 15 Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address: City of Mailing Address:	Shimano, Inc. 3-77, Oimatsu-cho
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets - 15 Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address: City of Mailing Address: State of Mailing Address:	Shimano, Inc. 3-77, Oimatsu-cho
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets - 15 Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address: City of Mailing Address: State of Mailing Address: Postal Code of Mailing Address:	Shimano, Inc. 3-77, Oimatsu-cho Sakai
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets - 15 Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address: City of Mailing Address: State of Mailing Address: Postal Code of Mailing Address: Country of Mailing Address:	Shimano, Inc. 3-77, Oimatsu-cho Sakai
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets - 15 Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address: City of Mailing Address: State of Mailing Address: Postal Code of Mailing Address: Country of Mailing Address: Phone:	Shimano, Inc. 3-77, Oimatsu-cho Sakai
Publication Information: Suggested Figure for Publication - 7 Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets - 15 Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address: City of Mailing Address: State of Mailing Address: Postal Code of Mailing Address: Country of Mailing Address: Phone: Fax:	Shimano, Inc. 3-77, Oimatsu-cho Sakai